

**AMENDMENTS TO THE SPECIFICATION**

**I. Please replace the paragraph beginning on page 4, the line numbered 9, and ending on page 5, line 1, with the following amended paragraph:**

Fig.3 and Fig.4 are diagrams illustrating a real object projector which can carry out a projection method according to the present invention. The real object projector comprises a base 30 in which a control circuit 54 is installed for receiving and transferring the image data, and identifying and magnifying it. An image receiving apparatus 32 is connected to the base 30. The image receiving apparatus 32 comprises an arm 34 connected to the base 30 and a lens module 36 installed on the arm 34. The arm 34 can be rotated in a limited angle or range with a fulcrum connecting the arm 34 and the base 30. The lens module 36 is used to capture an image. A light source module 38 is connected to the base 30 by an axle 40. The light source module 38 can be rotated in a limited angle with the axle 40 acting as a fulcrum. A damper can be further installed on the axle 40 for buffering the rotation of the light source module 38. Furthermore, the rotation of the light source module 38 can be operated manually or automatically with a combination of a motor, a gear wheel, a rack, a belt and so on. Further, as Fig.5 and Fig.6 show,

the light source module 38 can be designed to be stored in the base 30 and be taken out from the base 30 by pulling or rotating. The pull or rotation operation can be manually operated or automatically operated by a combination of a motor, a gear wheel, a rack, a belt and so on.

**II. Please replace the beginning on page 5, the line 11, and ending on page 6, line 16, with the following amended paragraph:**

Fig.8 shows an embodiment of the present invention using the real object projector. Firstly, in step S10, the image receiving apparatus is manually or automatically moved to a suitable position in accordance with the mark. In step S12, the image receiving apparatus is manually or automatically focused corresponding to the transparent film clip. In step S14, pressing the image receiving key 52 located on base 30 of the real object projector ~~or on a computer which is connected to the real object projector~~. Finally, in step S16, digitally magnifying the projection image of the transparent film with the control circuit corresponding to the type of transparent film clip. In above-mentioned step S14, the image receiving key 52 is selected from an image receiving key which assigns the size of the transparent film and an image receiving key which does not assign the size of the transparent film. If the image receiving key is selected from the later, between steps S14 and S16, the control circuit will automatically identify kinds of transparent film according to the mark on the transparent film clip. Step S14 can be further arranged before step S10, and the method is performed in the sequence of S14, S10, S12, and S16. This means pressing the image receiving key

and automatically moving the image receiving apparatus to a suitable position, then automatically focusing and identifying the transparent film, and automatically magnifying the projection image or projected image of the transparent film. Step S12 can be further arranged after step S16, and the method is performed in the sequence of S10, S14, S16, and S12. This means manually moving the image receiving apparatus to a suitable position and pressing the image receiving key which assigns the size of the image, and automatically magnifying and manually focusing the projection image or projected image of the transparent film. Furthermore, the sequence of steps S12 and S14 can be exchanged, and the method is performed in the sequence of S10, S14, S12, and S16. This means manually moving the image receiving apparatus to a suitable position and pressing the image receiving key, then automatically focusing and identifying the kind of transparent film, and automatically magnifying the projection image of the transparent film.